

85LM/W 60W LED Batten

## **Products Description**

The Slimline LED Linear Battens, a directly replace T5&T8 Battens.Available in a range of lengths and wattages. The output lumen is 85-110m/w, 50,000 hours long life, and 90% uniformity across the emitting surface.

The Batten enables customers to recover intial investment quickly and greatly reduce the maintenance cost. The LED Batten is ideal for EMC energy-saving projects in places of

The LED Batten is ideal for EMC energy-saving projects in places of work and educational locations, healthcare and retail environments.

## Parameters

Parameters							• •		
	Optical Parame	ters							
ССТ	6500K	4500K	3000K		_				
Lumen Output(lm)±5%	6300	5700	5100		0				
Lumen Efficacy(LPS)±5%	105	95	85	l					
LED Type/Qt'y San'an Chip/ 0.2W 2835 3 2 4 pcs				ŀ		L			
CRI/SDCM >									
	lectrical Parame								
Rated Power(w)±5%		60		LED Batten:	L=150mm	W=38mm	H=83mm		
Rated/Actual Input	Ĩ	220~240Vac	50/60Hz	LED Battom	LISONI				
Driver Output Data	70-80Vdc / 750mA / 60W			Certificat	ion:				
Power Factor/THD/PE	>	>90%/<20/90%			~	REACH			
Driver		nternal Driver		CE	(A)				
Over Load/Short Circuit		Protection			Rons	COMPLIANCE			
Surge/Protection Class IEC		>1KV / Class I							
Hi-pot Test Range	Non Isolated	Driver, 1500VA	c/5mA/60S						
	Life								
Warranty		3 years							
Lumen Maintenance	50,000hrs								
70%									
LM80									
	Others								
	te body and en			_					
IP/IK/Glow-wire	IP20/IK08/850°C Working:-20°C~50°C Storage:<60°C								
Temp./Humidity	Working:-20		0	_					
Net/Gross Weight		0.8kg /1.05kg							
Luminous Intensit	y Distribution		C0 I	Plane Isolux Diag	gram		Installatio	on	
			MH (m)						
-150 -/*180	150		3						
-120	120		5			T			
	AA		7						
-90	90		9			-	-		
-60	60		10			1			
-30	CONST: cd - CO/180,105.4 30 - C30/210,107.9		12	4.5 9.0 280 46.0 5 m		0	THE REAL PROPERTY OF		
AVERAGE BEAM ANGLE (50%)	- c60/240,115.6 :112.3 DBG/270,120.2			230 46.0 5.0 230 37.0 190 23.0 140 19.0		I	D_2	I	
			_	140 19.0 93.0 14.0			×~		
				93.0 14.0			0065774		J



**Products Dimens** 

